References

1. Awate S.J. , Todkari G.U (2011), Agriculture Productivity In Solapur District Of Maharashtra: A Geographical Analysis, International Journal of Agriculture Sciences ISSN: 0975-3710 & E-ISSN: 0975-9107, Volume 4, Issue 2, pp-186-189.
2. Rajhans S.M (2011) "Impact of Irrigation Scheme on Agricultural Development – A study of Krishna Sugar Factory Irrigation Scheme Rethare Bk. Satara District", Maharashtra State-Review Of Research, ISSN:-2249-894X, Vol.1, Issue.11, pp.1-4
3. Todkari G.U., Suryawanshi S.P., Suryawanshi M.V. and Patil B.D. (2010), A study of agriculture productivity of Sugarcane in India", International Journal of Agriculture Sciences, ISSN: 0975- 3710Volume 2, Issue 2, pp-01-0
4. Dayal, Edison (1998), "Agricultural Productivity of India : A Spatial Analysis", Annals of the Association of American Geographers, Vol. 74, No.1. Pp. 98-120.
5. Hussain, Majid (1998), "A New Approach to the Agricultural Productivity Regions of the Sutlej-Ganga Plains of India", Geographical Review of India, Vol. 38, No. 3, Pp. 230-237.
6. Jean-Philippe Veno(2001), The role of sugar industry in rural development, Indian Sugar,Vol-31(6), pp395-403.
7. Molle A.S.(2001), Physical factors and Sugarcane cultivation, Indian geography, Vol-45,pp-456-478
8. K. Krishna Kumar(2007), Physical Land Scape and drainage, Geographical review of India, Vol-5, pp-22-28.
9. Bidyut Kumar Ghosh(2006), Sugarcane soil, International Journal of Agriculture Sciences, vol-3, pp-6-14.
10. L. Surinaidu(2004), Intensity of Rainfall in india, International Journal of geography, Vol-32, pp-56-78.
11. Barakade A.J(2002), A Geographycal survey of maharashta", International

Journal of Agriculture Sciences, vol-4, pp-36-45.

12. J Stephen Arul(2009), A study of Krishna Sugar Factory Irrigation Scheme Rethare, International Journal of Agriculture Sciences, vol-3, pp-3-11.
13. U S Natarajan,(1999), The Agricultural Productivity in Ghod River basin, Geographical Review of India, Vol. 8, Pp. 23-37.
14. K Sivarama[1](2002), Impact of Irrigation Scheme on Agricultural Development, Geographycal study of Maharashtra, Vol-32, pp-48-56.
15. B. J. Pandian(2010), Problems pertaining to Sugarcane soil, national Geography, Vol-23, pp 89-98
16. M Vijay Kumar (2003), A study of Sugarcane productivity in India, International Journal of Geogrphy,Vol-35, pp-168-173.
17. V.K. Singh (2000), Improving Sugarcane Productivity through Balanced Nutrition with Potassium, Sulphur, and Magnesium, Geographical Review of India, Vol. 4, Pp. 12-16.
18. Bharadwaj O.P. (1994), Study of Sugarcane cultivation in India, The national Geographical Journal of India., 10(2). Pp-44-56
19. Sharma, S. K. (1991): "Agricultural Productivity and Density of Rural Population in Madhya Pradesh: A Correlation", the Geographical Review of India, Vol. 42, No.1. Pp. 21-30.
20. Ghodake s. k.,(2010), Improving Sugarcane Productivity, Indian institute of sugarcane, Lucknow, vol.17 pp.2-6
21. Magare P Y et al (2010),Irrigation intensity in jalgaon, maharastra bhugol shashra patrika, Vol.27, pp-38-46.
22. Tupe b K, Mhaske p H, Agricultural landuse and cropping pattern in Rahata tahsil, Maharastra bhugol shashra patrika, Vol.27, pp-30-37.
23. Patil p v, Patil A. B(2008), Levels of agricultur performance in sangali distinct(ms), The Deccan geographer,Vol-46,pp-39-45.
24. Seema Sepat, Shah (2011), Sustainable agriculture through integrated farming system, Indian farming, 61,(5), pp-16-27.
25. Avinash Kadam, Pravin saptarshi(2001), Application of GIS Techniques to evaluate HR at microlevel, Maharashrta bhugolshashra sanshodhan patrika,

Vol. 15, 1, pp-37-44.

26. Sharma S.C. (1999) the role of sugar industry in rural development, Indian Sugar, Vol.31,pp 395-403.
27. Shinde S.D. & Jadhav M.G. (2008), Agricultural Productivity In Maharashtra Plateu ,A Geographical Analysis National Geographer, Vol.13,No.1,Pp 35-41
28. Hapse D.G.,(2000), The Progress Of Sugarcane Research In Maharashtra,Godawa,Vol.6 Pp 26-35.
29. Joshi K.V. & Dixit L.A. ,1991,Soil Of Sugarcane Growing Areas In Kolhapur Dist.,Industrial Socialogy Soil Sci, Vol-9[3], Pp 157-167
30. Parthasarthy S.V. (2002), Sugarcane In India , K.C.P. Ltd., Madras , Pp25-48,